

Ολίμπια Δώματα

OR, AN

ALMANACK

For the YEAR of

Our LORD GOD, 1729.

Being the first from Bissextile, or Leap-Year.

And from the World's Creation, 5678.

Wherein is contain'd the Lunations, Conjunctions, Aspects, and Effects of the Planets, the Increase, Decrease, and Length of the Days and Nights; with the rising, southing, and setting of the Planets and fixed Stars throughout the Year, whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table, for the rectifying Pendulum Clocks and Watches.

Calculated according to Art, and referr'd to the Horizon of the anient and renown'd Borough Town of *Stamford* (formerly a famous University) whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

Non est è Terris mollis ad Astra Via.

By *JOHN WING*, *Philomath.*

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Phemides. k.

W I N G, 1729.

Common Notes for this present Year 1729

Julian, English,
or old Account.

Gregorian
or new Account.

1	The Golden Number.	1
2	The Cycle of the Sun.	2
11	The Epacts.	0
Ⓒ	The Dominical Letters.	Ⓐ
16	The Number of Direction.	19
7	The Roman Indiction.	7

The Terms and their Returns this Year 1729

Hilary-Term begins January 23, and ends February 12, and hath 4 Returns, viz.	{	Octab. Hilar. January
		Quind. Hilar. January
		Craft. Purif. February
		Octab. Purif. February
		Quind. Pasch. April
Easter-Term begins April 23, and ends May 19, and hath 5 Returns.	{	Tres Pasch. April
		Menf. Pasch. May
		Quinq. Pasch. May
		Craft. Ascen. May
		Craft. Trin. June
Trinity-Term begins June 6, and ends June 25, and hath 4 Returns.	{	Octab. Trin. June
		Quind. Trin. June
		Tres Trin. June
		Tres Mich. October
		Menf. Mich. October
Michaelmas-Term be- gins October 23, and ends November 28, and hath 6 Returns.	{	Craft. Anim. November
		Craft. Mart. November
		Octab. Mart. November
		Quind. Mart. November

Complementum Legis Pax est.

Venus is our Evening-Star till the third Day of June
from thence a Morning-Star to the end of the Year.

able shewing the bearing, distance, longest day, and
of Meridians of most of the principal Cities in the World,
from the famous City of L O N D O N.

The way or point of bearing.	Dist. in mil.	Longest Day.		Differ. Merid.	
		h.	m.	h.	m.
of the Places					
Alexandria in Egypt	so. e. by e.	2169	14	00	2 42 A
Amsterdam in Holland	e. by nor.	266	16	40	0 28 A
Athens in Greece	so. e. by e.	1642	14	40	0 56 A
Brabant	East fere.	248	16	28	0 24 A
Brabant	North fere.	267	17	24	0 22 A
Brabant	e. so. e.	2724	14	25	3 56 A
Brabant	f. e. by e.	2369	14	6	2 30 A
Brabant	w. so. w.	3409	14	10	4 56 A
Brabant	so. by e.	5214	12	20	6 8 A
Brabant	east by sou.	86	16	25	0 9 A
Brabant	e. south e.	1547	15	15	8 24 A
Brabant	no. w. by w.	226	17	15	0 26 A
Brabant	e. nor. e.	961	17	5	1 44 A
Brabant	ea. south e.	2404	14	15	3 16 A
Brabant	North	328	17	40	0 0 A
Brabant	ea. south e.	1800	14	40	2 30 A
Brabant	south east.	801	15	10	0 57 A
Brabant	East fere.	448	16	15	0 47 A
Brabant	ea. no. ea.	538	18	0	0 56 A
Brabant	so. e. by ea.	2352	14	8	3 3 A
Brabant	nor. no. w.	930	11	4	0 52 S
Brabant	so. e. by ea.	2338	14	6	3 0 A
Brabant	so. south w.	985	14	45	1 0 A
Brabant	East.	205	16	30	0 20 A
Brabant	East.	410	16	25	0 40 A
Brabant	so. ea. fere.	645	15	22	0 48 S
Brabant	so. so. w.	1449	14	0	0 28 S
Brabant	w. by south	6844	13	20	9 59 A
Brabant	so. ea. by e.	1051	14	50	0 16 S
Brabant	ea. so. ea.	2635	14	30	3 52 S
Brabant	so. so. ea.	215	15	57	0 10 A
Brabant	ea. so. ea.	1395	15	10	2 10 A
Brabant	East fere.	700	16	15	1 14 A
Brabant	ea. by so.	7272	13	35	11 28 A
Brabant	so. e. by ea.	887	15	4	1 7 A
Brabant	ea. by so.	440	16	2	0 46 A
Brabant	ea. by so.	432	16	6	2 41 A
Brabant	so. by w.	234	14	36	5 36 A
Brabant	ea. sou. ea.	605	15	00	2 62 S
Brabant	so. w. by w.	6045	12	15	6 56 S
Brabant	ea. sou. ea.	474	15	28	1 3 A
Brabant	sou. by w.	950	14	40	0 52 S
Brabant	North fere.	150	17	0	0 4 A
Brabant	A 3		16	26	0 0 A

L O N D O N.

Wing, 1729.

A Regal Table in a more exact manner.

The Year, Month, and Day, (accounting the Year to begin Jan. 1.) whereon every King and Queen of Eng. since the Conquest began their reign. The number of Years, Months, and Days, that every K. and Q. reigned 18 da. to a month. The num. of Y. expired in this Y. since they began to reign; as also since they ended.

K. W. Conq.	1066	Octob.	4	20	y	11	m	22	d	661	
W. Rufus	1087	Sept.	9	2	y	11	m	18	d	41	K.W. Conq.
Henry	1100	August	1	35	y	4	m	11	d	638	W. Rufus
Steven	1135	Decem.	2	8	y	11	m	18	d	593	Henry
Henry	1154	Octob.	25	4	y	9	m	2	d	574	Steven
Richard	1189	July	6	9	y	9	m	0	d	539	Henry
John	1199	April	6	17	y	7	m	0	d	530	Richard
Henry	1216	Octob.	19	56	y	1	m	0	d	508	John
Edward	1272	Nov.	16	34	y	8	m	6	d	463	Henry
Edward	1307	July	7	19	y	7	m	5	d	422	Edward
Edward	1326	Jan.	25	50	y	5	m	7	d	402	Edward
Richard	1377	June	21	22	y	3	m	14	d	352	Edward
Henry	1399	Sept.	29	13	y	6	m	3	d	330	Richard
Henry	1413	March	25	9	y	5	m	24	d	326	Henry
Henry	1422	August	3	38	y	6	m	16	d	307	Henry
Edward	1460	March	4	22	y	1	m	8	d	268	Henry
Edward	1483	April	9	0	y	2	m	18	d	246	Edward
Richard	1483	June	22	2	y	2	m	5	d	246	Edward
Henry	1485	August	22	23	y	10	m	24	d	244	Richard
Henry	1509	April	22	37	y	10	m	2	d	220	Henry
Edward	1547	Jan.	28	6	y	5	m	19	d	183	Henry
Q. Mary	1553	July	6	5	y	4	m	22	d	176	Edward
Q. Elizabeth	1558	Nov.	17	44	y	4	m	15	d	171	Q. Mary
James	1602	March	24	22	y	0	m	3	d	127	Q. Elizabeth
Charles	1625	March	27	22	y	10	m	3	d	104	James
Charles	1648	Jan.	30	36	y	0	m	0	d	80	Charles
James	1685	Febr.	6	4	y	0	m	0	d	44	Charles
Will. 3. & M.	1688	Febr.	13	14	y	0	m	23	d	40	James
Q. Anne	1702	March	8	13	y	4	m	23	d	27	William
K. George I.	1714	August	1	12	y	10	m	10	d	14	Q. Anne
K. George II.	1727	whom God grant long to reign.									

Here GOD's Vicegerents do in order stand,
And how successively each rul'd the Land;
May we not want a Monarch great indeed,
Wise, good and gracious, merciful in need;
For such a one may all good Christians stand
Both now and always for to rule this Land.

Shillings

Pounds

This
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The I
thus fou

Interest

Wing, 1729.

A Table of Simple Interest at Six per Cent.

	aday			a week.			a month.			3 months.			6 months.			a year.					
	d.	s.	d.	s.	d.	s.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.			
1	0	0	0	0	1		0	0	6	0	0	0	18	0	0	0	36	0	0	0	37
2	0	0	0	0	3		0	0	12	0	0	0	36	0	0	0	72	0	0	1	44
3	0	0	0	0	4		0	0	18	0	0	0	54	0	0	1	80	0	0	2	16
4	0	0	0	0	5		0	0	24	0	0	0	72	0	0	1	44	0	0	3	88
5	0	1	0	0	7		0	0	30	0	0	0	90	0	0	1	80	0	0	3	60
6	0	1	0	0	8		0	0	36	0	0	1	80	0	0	2	80	0	0	4	32
7	0	1	0	0	10		0	0	42	0	0	1	26	0	0	2	52	0	0	5	4
8	0	1	0	0	11		0	0	48	0	0	1	44	0	0	2	83	0	0	5	76
9	0	1	0	0	12		0	0	54	0	0	1	62	0	0	3	24	0	0	6	48
10	0	2	0	0	13		0	0	60	0	0	1	80	0	0	3	60	0	0	7	20
1	0	4	0	0	27		0	2	20	0	0	3	60	0	0	7	20	0	1	2	40
2	0	8	0	0	55		0	2	40	0	0	7	20	0	1	2	40	0	2	4	80
3	0	12	0	0	83		0	3	60	0	0	10	80	0	1	9	60	0	3	7	20
4	0	15	0	1	10		0	4	80	0	1	2	40	0	2	4	80	0	4	9	60
5	0	19	0	1	38		0	6	0	0	1	6	0	0	3	0	0	0	6	0	0
6	0	23	0	1	65		0	7	20	0	1	9	60	0	3	7	20	0	7	2	40
7	0	27	0	1	93		0	8	40	0	2	1	20	0	4	2	40	0	8	4	80
8	0	31	0	2	21		0	9	60	0	2	4	80	0	4	9	60	0	9	7	20
9	0	35	0	2	48		0	10	80	0	2	8	40	0	5	4	80	0	10	9	60
10	0	39	0	2	76		1	0	0	0	3	0	0	0	6	0	0	0	12	0	0
20	0	79	0	5	53		2	0	0	0	6	0	0	0	12	0	0	1	4	0	0
30	1	18	0	8	28		3	0	0	0	9	0	0	0	18	0	0	1	16	0	0
40	1	38	0	11	4		4	0	0	0	12	0	0	1	4	0	0	2	8	0	0
50	1	97	1	1	80		5	0	0	0	15	0	0	1	10	0	0	3	0	0	0
60	2	36	1	4	57		6	0	0	0	18	0	0	1	16	0	0	3	12	0	0
70	2	76	1	7	33		7	0	0	1	1	0	0	2	2	0	0	4	4	0	0
80	3	15	1	10	9		8	0	0	1	4	0	0	2	8	0	0	4	16	0	0
90	3	55	2	0	85		9	0	0	1	7	0	0	2	14	0	0	5	8	0	0
100	3	94	2	3	61		10	0	0	1	10	0	0	3	0	0	0	6	0	0	0

This Table shews the Interest of any Sum of Money from 1 s. to 100 l. from a Day to a Year. And by the help of Addition you may compute the Interest of any Sum whatsoever. And note, that for the greater Exactness the Penny is divided into 100 Parts, so that 25 Parts are a Farthing, and 50 Parts an Half-penny, and 75 Parts three Farthings, &c.

EXAMPLE.

The Interest of 100 l. for six Months, one Week, and one Day, is thus found by the Table.

Interest of 100 l. { for 6 Men. 03--0--0--00 } l. s. d.
 { for 1 Week, 00--2--3--61 } viz. 3--2--7 half-penny
 { for a Day, 00--0--3--24 }
 03--2--7--53

Wing, 1729.

A Table shewing the Hour and Minute, of the Moon
coming to the South the first six Months
of this Year, 1729.

D.	Jan.	Feb.	Mar.	April	May	June
1	9A 58	11 A 18	10 A 0	11 A 12	11 A 50	0M 38
2	10 52	12 3	10 50	12 6	12 51	1 4
3	11 45	0M 3	11 38	0M 6	0M 51	2 37
4	12 35	0 54	12 28	1 16	1 53	3 31
5	0M 35	1 40	0M 28	2 8	2 55	4 21
6	1 26	2 30	1 17	3 10	3 57	5 9
7	2 13	3 21	2 11	4 13	4 51	5 47
8	2 56	4 16	3 9	5 12	5 42	6 38
9	3 46	5 13	4 7	6 10	6 27	7 11
10	4 32	6 10	5 6	7 4	7 12	7 58
11	5 21	7 8	6 5	7 46	7 47	8 44
12	6 18	8 7	7 4	8 33	8 34	9 26
13	7 15	9 6	8 0	9 14	9 17	10 15
14	8 14	10 3	8 50	9 54	10 0	11 1
15	9 14	10 56	9 35	10 35	10 46	11 51
16	10 13	11 38	10 17	11 19	11 31	12 4
17	11 11	12 23	11 3	12 2	12 21	1 A 4
18	12 5	1 A 6	11 49	0 A 54	1 A 13	2 3
19	0 A 54	1 47	12 34	1 41	2 3	3 11
20	1 47	2 31	1 A 15	2 27	2 50	4 1
21	2 32	3 15	2 0	3 16	3 44	4 4
22	3 17	4 0	2 46	4 11	4 32	5 3
23	3 50	4 44	3 34	5 5	5 23	6 2
24	4 30	5 36	4 24	5 54	6 1	7 11
25	5 15	6 26	5 19	6 40	6 46	8 1
26	6 3	7 20	6 11	7 28	7 35	9 1
27	6 46	8 14	7 4	8 15	8 25	10 1
28	7 42	9 5	7 56	9 4	9 27	11 1
29	8 31		8 47	9 54	10 28	12 1
30	9 25		9 35	10 50	11 33	0M 1
31	10 20		10 21	-	12 38	

Wing, 1729.

A Table shewing the Hour and Minute of the Moons
coming to the South the last six Months
of this Year, 1729.

D.	July	Aug.	Sept.	Octob.	Nov.	Dec.
1	1 M 14	2 M 14	3 M 12	3 M 38	4 M 50	5 M 0
2	1 47	2 53	3 57	4 30	5 40	5 43
3	2 52	3 42	4 50	5 23	6 29	6 26
4	3 35	4 27	5 40	6 12	7 14	7 13
5	4 18	5 14	6 30	7 1	7 58	8 0
6	5 0	5 51	7 21	7 44	8 45	8 57
7	5 47	6 47	8 11	8 36	9 35	9 55
8	6 29	7 41	9 1	9 21	10 29	10 57
9	7 12	8 31	9 47	10 6	11 25	12 4
10	7 47	9 21	10 36	10 55	12 31	1 A 9
11	8 53	10 14	11 26	11 53	1 A 37	2 8
12	9 43	11 4	12 17	12 50	2 41	3 6
13	10 32	11 58	1 A 9	1 A 47	3 44	4 1
14	11 27	12 40	2 1	2 52	4 38	4 46
15	12 19	1 A 21	2 57	3 57	5 32	5 30
16	0 A 58	2 14	3 56	4 58	6 20	6 15
17	1 50	3 6	4 55	6 0	7 2	6 55
18	2 38	3 54	5 55	6 56	7 45	7 38
19	3 26	4 55	6 51	7 41	8 27	8 23
20	4 13	5 53	7 47	8 30	9 13	9 11
21	5 0	6 51	8 45	9 15	10 0	10 0
22	5 47	7 51	9 33	9 49	10 45	10 51
23	6 49	8 50	10 20	10 34	11 35	11 44
24	7 51	9 46	11 30	11 17	12 23	12 31
25	8 52	10 41	11 52	12 3	0 M 23	0 M 31
26	9 51	11 31	12 30	0 M 3	1 5	1 12
27	10 50	12 20	0 M 30	0 47	1 54	1 55
28	11 48	0 M 20	1 13	1 37	2 41	2 41
29	12 45	0 57	2 0	2 28	3 27	3 27
30	0 M 45	1 41	2 47	3 19	4 15	4 8
31	1 31	2 28		4 10		4 55

January hath XXXI days.

- Full moon the 4th day, at 6 in the morn.
- Last quarter the 11th day, at 9 in the morn.
- New moon the 18th day, at 6 in the morning.
- First quarter the 26th day, at 4 in the morning.

1	a	Circumcision	should.	20	A Frost Air.	6M25	9
2	b	Sun rises	8. 6	breast	2	7	10
3	c	Meliorus	and	15	Snow or cold	7	56
4	d	Sun set	3. 58	stom.	28	Rain at or	7
5	e	2 aft. Christ.	heart	12	near this	5	A31
6	f	Epiphany	back	25	time.	6	53
7	g	Sun rif.	7. 58	bowels	9	Winds and	8
8	a	Will. B. Y.	belly	22	Showers.	9	39
9	b	Adrian	reins	6		11	2
10	c	Lawrence	loins	20		12	34
11	d	Sun sets	4. 8	secrets	5	△ ♀ ♀ open	0M34
12	e	p. Epiph.	bladd.	18	Weather for	1	56
13	f	Hilary	hips	3	some days.	3	26
14	g	Sun rif.	7. 47	thighs	17		4
15	a	Mauritius	bams	1	cold inclin'd	6	4
16	b	Anthony	and	15	to snow.	6	52
17	c	Sun set	4. 17	knees	29		7
18	d	Priscia	legs	13	♂ ♀ ♂	7	27
19	e	P. of Wales	b. ancles	26	△ ♀ ♂	6	A 6
20	f	Sun rif.	7. 38	feet	9	Frost with	7
21	g	Agnes M.	toes	22	fleet or snow	8	44
22	a	Sun set	4. 26	head	4		10
23	b	Term begins	and	15	Store of	11	15
24	c	Sun rif.	7. 31	face	27	winterly	12
25	d	Conv. S. Paul	neck	9	Weather.	0M24	14
26	e	3 p. Epiph.	throat	21	□ ♀ ♀	1	31
27	f	Sun set	4. 35	arms	3	♂ ⊙ ♀	2
28	g	Valerius	and	15	Frosty and	3	44
29	a	Sun rif.	7. 21	should.	28	very cold for	4
30	b	K. Ch. I. Mar.	breast	10	some days.	5	48
31	c	Sun set	4. 43	stom.	23		6

January, 1729.

The { 19th day at 2 afternoon h }
 { 29 day at 8 in the morn. v }
 { 19th day at 2 afternoon δ } is with the Moon.
 { 21 day at 11 in the morn. ♀ }
 { 17th day at 4 afternoon ♀ }

Days increased.

- 24 How do these present Times degenerate,
 27 which stir Mens Minds to things unfortunate.
 30 How slavish Custom hath Mens Wills betray'd;
 33 Which have Disorder and Confusion made.
 36 Day 8 Hours long.
 39
 42 Day breaks 47 min. past 5 in the morn.
 45
 48 Venus sets 20 min. past 5 at night.
 52 Aldebaran south at 8 at night, and sets half
 55 an hour past 3 in the morning.
 58
 1 Cambridge-Term begins.
 4 Seven Stars south at 7 at night.
 7 Day 8 hours and a half long.
 10 Seven Stars set 20 min. past 3 in the morn.
 13 Day breaks 48 min. past 5 in the morn.
 16
 20 Frederick Prince of Wales born the 19th, 1706.
 23 Aldebaran south 25 min. past 7 at night, and
 26 sets 47 min. past 2 in the morning.
 29 Seven Stars south 32 min. past 6 at night,
 32 and set 42 min. past 2 in the morning.
 36 Day 9 hours long.
 40
 44
 48 Twilight ends 35 min. past 6 at night.
 52 Great Dog-star south 7 min. past 9 at night,
 56 and sets 39 min. past 1 in the morning.
 6 Cor Leonis south 17 min. past midnight, and
 4 sets half an hour past 7 in the morning.

February hath XXVIII days.

- Full moon the 2d day, at 9 at night.
- ☾ Last quarter the 9th day, at 6 at night.
- New moon the 16th day, at 9 at night.
- ☾ First quarter the 24th day, at midnight.

M.D.	WD.	Ho. Days, with Suns rif. & set.	Moons Signs.	Mut. Asp. & change of Air.	Moons rif. & set.	Wards too fat
1	d	Sun rif. 7. 16	heart	6 Rain or fleet	7 M 0	14
2	e	Purif. V. M.	back	19 Septuagesim.	8 rises	14
3	f	Blase	bowels	4 moist flabby	5 A 57	14
4	g	Sun set 4. 50	belly	18 Weather.	7 19	14
5	a	Agatha	reins	2	8 45	14
6	b	Dorothy	loins	17 ☽ ☉ dark,	10 16	14
7	c	Sun rif. 7. 4	secrets	0 cloudy, and	11 40	14
8	d	Corinthia	and	15 very cold.	13 14	14
9	e	Sexagesima	bladd.	29	1 M 14	14
10	f	Sun set 5. 2	hips	13 ☽ ☿ ♀ Frost	2 40	14
11	g	Euphrosin	thighs	27 and inclin'd	3 59	13
12	a	Term ends	hams	11 to snow.	4 57	13
13	b	Sun rif. 6. 52	knees	25	5 41	13
14	c	Valentine	legs	8 Windy and	6 20	13
15	d	Faustin.	ankles	21 Rain.	6 45	13
16	e	Shrov. Sund	feet	4	7 sets	13
17	f	Sun set 5. 16	and	17 ☐ ♃ ♀ cold	6 A 27	12
18	g	Concordia	toes	29 Winds and	7 39	12
19	a	Ashwednes.	head	12 cloudy.	8 51	12
20	b	Sun rif. 6. 38	face	24	10 5	12
21	c	Romanus	neck	6 * ♃ ♀ Fair	11 19	12
22	d	Sun set 5. 25	and	17 and a soft	12 31	11
23	e	Quadrages.	throat	29 Air.	0 M 31	11
24	f	St. Matthias	arms	11	1 36	11
25	g	Sun rif. 6. 27	should.	23 Unconstant	2 40	11
26	a	Ember week	breast	6 Weather.	3 30	10
27	b	Nestor	flom.	18 ☐ ♃ ☽	4 16	10
28	c	Sun set 5. 39	heart	1 Overcast.	4 37	10

February, 1729.

The { 16 day at 3 in the morn. h
25th day at 8 at night v
17th day at 6 at night ♂ } is with the Moon.
20th day at 5 afternoon ♀
18 day at 9 in the morn ♀ }

H.	M.	The Increase and Decrease of the Days.
12	8	<i>Saturn</i> sets half an hour after Sun set.
12	12	Day 9 hours and a half long.
12	16	Seven Stars south 41 min. past 5 at night,
12	20	and set 51 min. past 1 in the morning.
12	24	
12	28	Day breaks 8 min. past 5 in the morn.
12	32	<i>Jupiter</i> becomes direct in motion.
12	36	
12	40	Day 10 hours long.
12	44	<i>Lyons Heart</i> south 37 min. past 11 at night,
12	48	and sets 45 min. past 6 in the morning.
12	52	Twilight ends 7 min. past 7 at night.
12	56	
12	0	<i>Mars</i> sets 15 min. past 6 at night.
12	4	
12	8	Day 10 hours and a half long.
12	12	Great Dog-star sou. 47 min. past 7 at night,
12	17	and sets 21 min. after midnight.
12	21	Day breaks 50 min. past 4 in the morn.
12	25	Commencement-day at <i>Camb.</i> for B. of Arts.
12	29	
12	33	<i>Venus</i> sets half an hour past 9 at night.
12	37	
12	42	Day 11 Hours long.
12	46	Twilight ends 36 min. past 6 at night.
12	50	What weak Evasions do some Criticks take
12	54	To save their Credit, which now lies at stake.
12	58	<i>Nemo sine crimine.</i>

March hath XXXI days.

- Full moon the 4th day, at 8 in the morning.
- ☾ Last quarter the 11th day, at 2 in the morning.
- New moon the 18th day, at 2 in the Afternoon.
- ☾ First quarter the 26th day, at 6 Afternoon.

1	d	Q Caroline.	heart	1			5	M	1	10	
2	e	Sund. Lent	back	28	Winds and		5	50	9		14
3	f	Lucius P.M.	bowels	13	showery		6	37	9		24
4	g	Sun set 5. 50	belly	27	weather.		2	rides	9		34
5	a	Adrian	veins	12	♂ ♂ ♀		7	A	55	8	44
6	b	Frederick	loins	26			9	26	8		54
7	c	Sun rif. 6. 4	secrets	11	High Winds,		11	1	8		64
8	d	Cyprian	bladd.	25	☐ ☉ ♀ fair		12	35	8		74
9	e	Sund. Lent	hips	10	and clear.		0	M	35	7	84
10	f	Sun sets 6. 2	thighs	24	☐ ♀ ♀.		1	56	7		94
11	g	Olwin	hams	8			2	50	7		104
12	a	Gregory	knees	21	Mild and		3	45	6		114
13	b	Sun rif. 5. 52	legs	4	seasonable		4	18	6		124
14	c	Eutychus	ankles	17	for the Seed-		4	34	6		134
15	d	Sun set. 6. 12	feet	0	time.		4	47	5		144
16	e	Midlent Sun.	and	13			4	56	5		155
17	f	Gertrude	toes	26	* ♀ ♀ Fair		5	6	5		165
18	g	Sun rif. 5. 42	head	8	and warm,		2	sets	4		175
19	a	Edward	face	20	now showers		7	A	56	4	185
20	b	Cuthbert	neck	2			9	5	4		195
21	c	Sun set 6. 24	and	14	Windy and		10	26	3		205
22	d	Victor	throat	20	fair for some		11	43	3		215
23	e	Sund. Lent	arms	8	days.		12	50	3		225
24	f	Sun rif. 5. 30	should.	20			0	M	50	3	235
25	g	Lady-day	breast	2	Cold Winds		1	45	2		245
26	a	Sun set 6. 34	and	14	with drops		2	20	2		255
27	b	Archibald	stom.	26	of Rain.		2	53	2		265
28	c	Sun set 6. 38	heart	9	☐ ♀ ♀.		3	14	1		275
29	d	Eustach.	back	23			3	33	1		285
30	e	Palm Sunday	bowels	7	warm and		3	49	1		295
31	f	Sun rif. 5. 15	belly	21	♂ ☉ ♂ fair.		4	4	1		306

March 1729.

The { 15th day at 5 Afternoon 12
 25 day at 9 in the morn. 14
 18th day at 8 at night 8 } is with the Moon.
 22d day at 5 Afternoon 9
 17 day at 7 in the morn. 9 }

14 3 Day breaks 20 min. past 4 in the morning.
 24 7 Day 11 hours and a half long.
 34 11 *Scorpions* riseth at 1 in the morning, and sets
 44 15 half an hour past 4 in the morning.
 54 19
 64 23
 74 27 *Virgins Spick* rises 10 min. past 8 at night, &
 84 30 is south at 1 in the morning.
 94 34 Day 12 Hours long.
 104 38 Twilight ends at 8 at night.
 114 42
 124 46 *Venus* sets 20 min. past 10 at night.
 134 50
 144 54 Day breaks 52 min. past 3 in the morn.
 155 58 Seven Stars rise near 7 in the morning.
 165 2 Day 12 hours and a half long.
 175 6 Seven Stars set 22 min. past 11 at night.
 185 10
 195 14
 205 18 *Cambridge* latter Act.
 215 22 *Scorpions-Heart* rises near midnight, and is
 225 26 south 35 min. past 3 in the morning.
 235 30 Twilight ends 35 min. past 8 at night.
 245 34 Day 13 Hours long.
 255 38 Seven Stars rise 20 min. past 6 in the morn.
 265 43
 275 47
 285 51 *Cambridge* Term ends.
 295 56 *Jupiter* sets near 1 in the morning.
 306 1 Seven Stars set 32 min. past 10 at night.
 316 5 Some petty Divisions, but none to hurt us.

Days increased.

April hath XXX days.

- Full moon the 2d day, at 6 in the Afternoon.
- ☾ Last quarter the 9th day, at 10 in the morning.
- ☾ New moon the 17th day, at 7 in the morning.
- ☾ First quarter the 25th day, at 8 in the morning.

1	B	Sun rif. 5.12	reins	5		4M17	o	at
2	a	Mar. Egyp.	loins	20	Rain for-	D rises	o	at
3	b	Sun set 6.12	secrets	3	warding the	8A41	o	**
4	c	Good friday	bladd.	20	Spring.	10 15	o	**
5	d	Sun rif. 5. 4	hips	5		11 49	o	18
6	e	Easter - Day	thighs	20	cold winds	13 11	o	33
7	f	Monday	hams	4	☿ ♀ and	1M11	o	46
8	g	Tuesday	knees	18	a moist Air.	1 41	1	2
9	a	Sun set 7. 4	legs	1		2 16	1	16
10	b	Ezekiel	and	15	warm and	2 42	1	28
11	c	Eschilus	angles	27	* ☉ ♀ fair.	2 57	1	42
12	d	Sun rif. 4.50	feet	10		3 6	1	51
13	e	Low-Sund.	toes	22	* ♀ ♂ clou-	3 17	2	6
14	f	Tiburtius	head	5	dy & warm,	3 27	2	16
15	g	Sun set 7.16	and	17	* ☉ ♀.	3 36	2	27
16	a	Carisius	face	29		3 47	2	38
17	b	Anicetus	neck	11	showers do-	7 sets	2	48
18	c	Sun rif. 4.39	throat	23	ing good.	9A29	2	57
19	d	Timon	arms	4		10 43	3	6
20	e	Misericord.	and	16	flying clouds	11 50	3	14
21	f	Sun set 7.26	should.	28	warm and	12 33	3	22
22	g	Emanus	breast	10	fair.	oM33	3	30
23	a	St. George	stom.	23	Term begins	o 51	3	37
24	b	Sun rif. 4.30	heart	5	* ♀ ♀.	1 15	3	43
25	c	St. Mark	back	18		1 32	3	49
26	d	Sun set 7.34	bowels	1	Fine Spring	1 45	3	53
27	e	Jubilate	and	15	weather for	1 58	3	57
28	f	Sun rif. 4.23	belly	29	some days	2 12	4	1
29	g	Peter M.	reins	14	to come.	2 27	4	4
30	a	Sun set 7.41	loins	29		2 48	4	7

Days increaced.

April, 1729.

The { 12 day at 4 in the morn. ♀
21st day at 10 at night ♀
16th day at 11 at night ♂ } is with the Moon.
21 day at 2 in the morn. ♀
14th day at 8 at night ♀

10| Day 13 Hours and a half long.

14
18 From Toil & Labour when just men do cease,
22 They keep a Sabbath of sweet Rest and Peace.
26 Day breaks 52 min. past 2 in the morning.

34 Day 14 hours long.

38 *Lions-Heart* south near 8 at night.
42 *Virgins Spick* south 10 min. past 11 at night,
46 and sets 15 min. past 4 in the morning.
50 Twilight ends 25 min. past 9 at night.

58 *Venus* sets near 11 at night.

6 Day 14 hours and an half long.

Day breaks 19 min. past 2 in the morning.
Seven Stars rise near 5 in the morning, and
set 20 min. past 9 at night.

28 *Mars rises 15 min. before the Sun.*

Day breaks at 2 in the morning.

34 Great Dog-star sets 30 min. past 8 at night.

37 | Day 15 hours long.

4 *Jupiter* sets half an hour past 11 at night.

47 So. Ballance south 30 min. past 11 at night,
50 and sets 15 min. past 4 in the morning.

53 *Antares* rises half an hour past 9 at night,
56 and is south at 1 in the morning.

May hath XXXI days.

- Full moon the 2d day, at 2 in the morning.
- ☾ Last quarter the 8th day, at 8 at night.
- New moon the 16th day, at 10 at night.
- ☾ First quarter the 24th day, at 6 afternoon.
- Full moon the 31st day, at 8 in the morning.

1	b	Phil. & Jac.	secrets	14	* ♀ ♀ Plea.	3	M	5	4	10
2	c	Sun rif. 4.	16	bladd.	29	fant show-	☾	rises	4	11
3	d	Inv. Crucis	hips	14	* ♀ ♀ ers.	10	A	45	4	12
4	c	Cantate	thighs	29		11		48	4	13
5	f	Sun fet 7.	50	hams	14	A forward	12	36	4	14
6	g	J. Port. Lat.	knees	28	Spring.	o	M	36	4	15
7	a	Jo. Beverly	legs	11		o		51	4	16
8	b	Sun rif. 4.	6	anckles	25	Fair, warm,	1	4	4	17
9	c	Nazianzen	feet	7	and pleasant	1		15	4	18
10	d	Sun fet 7.	57	toes	20	♂ ♂ ♀.	1	24	4	19
11	c	Rogat. Sund.	head	4		1		35	3	20
12	f	Pancratius	and	14	cool winds	1		48	3	21
13	g	Sun rif. 4.	o	face	26	and cloudy.	2	o	3	22
14	a	Tiburtius	neck	8		2		14	3	23
15	b	Ascens. Day	throat	20	Showers at	2		29	3	24
16	c	Sun fet 8.	3	arms	2	or about	☾	sets	3	25
17	d	Anicetus	and	14	this time.	9	A	42	3	26
18	c	Exaudi	should.	26	□ ♀ ♀.	10		30	3	27
19	f	Term ends	breast	7	□ ☉ ♀ clou-	11		30	3	28
20	g	Sun rif. 3.	52	stom.	20	△ ♀ ♀.	11	36	3	29
21	a	Quintin	heart	2		11		55	2	30
22	b	Sun fet 8.	10	and	15	windy, fair,	12	10	2	31
23	c	Adelnus	back	28	and season-	o	M	10	2	32
24	d	Sun rif. 3.	48	bowels	11	able.	o	19	2	33
25	c	Whitfunday	belly	24		o		28	2	34
26	f	Monday	reins	8	very warm,	o		38	2	35
27	g	Tuesday	loins	22	♂ ♀ ♀ some	o		51	1	36
28	a		secrets	7	days.	1		10	1	37
29	b	K.Ch.II. Re.	bladd.	22		1		29	1	38
30	c	Ember-week	hips	7	Fruitful	2		o	1	39
31	d	Sun fet 8.	17	thighs	22	showers.	☾	rises	1	40

Watch too flow.

Wing. May, 1729.

The { 9 day at 4 afternoon, Th }
 { 19 day at 3 afternoon, 4 }
 { 16 day at 1 in the morn. ♂ } is with the Moon.
 { 18 day at midnight, ♀ }
 { 16 day at 5 afternoon, ♀ }

18 4 Seven Stars rise at 4 in the morning.
 28 7 Day 15 hours and a half long.
 38 11 Seven Stars sets 22 min. past 8 at night.
 48 14 Great Dog-Star rises Acronically.
 58 18
 68 21 Venus sets 40 min. past 10 at night.
 78 23
 88 25 Aldebaran sets 55 min. past 7 at night.
 98 28 Virgins Spick south 18 min. past 9 at night, and
 108 31 sets 21 min. past 2 in the morning.
 118 34 Arcturus south at 10 at night, and sets at 6
 128 36 in the morning.
 138 38 Day 16 hours long.
 148 40
 158 42 Venus becomes retrograde in Motion.
 168 44 The Season now proves fertile, mild and fair,
 178 46 And th' hopeful Fields require the Farmer's Care
 188 48 The Turks are greatly in Distress.
 198 50
 208 52
 218 54 All Day, no Night, till the 12th of July.
 228 56 Jupiter sets near 10 at night.
 238 58 North Eye of the Bull rises Cosmically.
 249 C
 259 2 Lucida Corona south near 11 at night.
 269 4
 279 6 Day 16 hours and a half long.
 289 7 Head of Hercules south 56 min. past 11 at night,
 299 9 and sets 14 min. past 7 in the morning.
 309 10 Antares south near 11 at night, and sets 26
 319 11 min. past 2 in the morning.

Watch too slow.

June hath xxx Days.

- ☾ Last Quarter the 7 day at 8 in the morn.
- New Moon the 15 day at noon.
- ☽ First quarter the 23 day at 1 in the morn.
- Full Moon the 29 day at 4 afternoon.

1	E	Trin. Sund	hams 7	△ ☽ ♀. Rain,	16	A 21	1	too	3
2	f	Sun rif. 3.43	knees 22	Thunder, &c.	11	0	0	flow	50
3	g	Erasmus.	legs 6	♂ ☽ ♀.	11	24	0	flow	37
4	a	Petrochus.	ancl. 20	♂ 4 ♀	11	40	0	flow	27
5	b	Corpus Chr	feet 3	□ h ♂	11	52	0	flow	13
6	c	Term beg.	and 16	Cold Winds	12	0	0	flow	0
7	d	Sun set 8.18	toes 29	with follow-	0	M	0	flow	13
8	E	1 p. Trin.	head 11	ing Showers.	0	7	0	flow	26
9	f	Tr. Edmon.	face 23		0	14	0	flow	39
10	g	Sun rif. 3.41	neck 5	Cloudy and	0	21	0	flow	52
11	a	S. Barnabas	and 17	K. G. II. Inau.	0	30	1	flow	4
12	b	Basil.	thro. 29	Some Days	0	47	1	flow	17
13	c	Valarius.	arms 10	wa. m.	1	20	1	flow	30
14	d	Vitus.	shoul. 22	Rain, and	1	55	1	flow	43
15	E	2 p. Trin.	breast 5	K. G. II. procl.	7	sets	1	flow	56
16	f	Sun set 8.19	and 17	Thunder in	9	A 40	1	flow	8
17	g	Botolph.	stom. 30	some Places.	10	0	2	flow	10
18	a	Marcus.	heart 12		10	17	2	flow	32
19	b	Marellus.	back 25		10	30	2	flow	44
20	c	Sun rif. 3.44	bowels 8	△ ☽ ☽. Fair,	10	40	2	flow	56
21	d	Alban.	belly 21	warm and	10	49	3	flow	7
22	E	3 p. Trin.	reins 4	pleasant.	10	59	3	flow	19
23	f	Sun set 8.16	loins 18		11	13	3	flow	30
24	g	S. John Bapt	secr. 2		11	26	3	flow	41
25	a	Term ends	blad. 17	No great Al-	11	51	3	flow	51
26	b	Jeremias.	hips 1	iteration at	12	25	4	flow	1
27	c	Sun rif. 3.48	thig. 16	present.	0	M 25	4	flow	11
28	d	Leo. Pap.	hams 1	♂ ☽ h	1	28	4	flow	20
29	E	S. Pet & Pa.	knees 16	Showers now	7	rises	4	flow	29
30	f	Sun set 8.9.	legs 0	about.	8	A 53	4	flow	37

The

Days decreased.

Wing. June, 1729.

The { 5 day at 10 at night, h }
 { 16 day at 3 in the morn. 4 } is with the Moon.
 { 13 day at midnight, 3 }
 { 14 day at 5 in the morn. 2 }
 { 17 day at 7 at night, 1 }

19 11 The two Infortunes are in perfect Square,
 29 12 And Hermes helps them to disturb the Air.
 39 13 Virgins Spick south 40 min. past 7 at night,
 49 14 and sets 50 min. after midnight.
 59 15 Seven Stars rise 43 min. past 1 in the morn-
 69 16 ing, and sets 3 min. past 6 in the aftern.
 79 16
 89 16
 99 16 Arturus south 5 min. past 8 at night, and
 109 16 sets at 4 in the morning.
 119 16 Longest Day at Stamford 16 hours 38 min.
 129 16 Scorpion's Heart south at 10 at night, and sets
 139 16 32 min. past 1 in the morn.
 149 16
 159 16 Saturn lately become retrograde in Motion.
 169 16
 179 16
 189 16
 199 16
 209 16
 219 16
 229 16
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July hath xxxi Days.

- ☾ Last quarter the 6 day at 11 at night.
- New Moon the 15 day at 2 in the morn.
- ☽ First quarter the 22 day at 7 in the morn.
- Full Moon the 29 day at 1 in the morn.

1	g	Visit. Mary 2.	legs 14	Fair and sea-	9	A	16	4	47
2	a	Sun rif. 3. 53.	ancl. 28	sonable.	9		34	4	55
3	b	Cornelius.	feet 12		9		50	5	2
4	c	Anselm.	toes 25	Windy and	10		1	5	9
5	d	Sun set 8. 4.	head 7	fair.	10		11	5	16
6	E	5 p. Trin.	face 19		10		23	5	24
7	f	Tho. à Beck.	neck 2	Suitable to	10		35	5	31
8	g	Sun rif. 4. 0.	and 13	the Season.	10		49	5	38
9	a	Cyrrillus.	thro. 25		11		15	5	34
10	b	Fratis.	arms 7	Flying	11		50	5	37
11	c	Sun set 7. 55.	shoul. 19	Clouds and	12		39	5	40
12	d	Nabor, &c.	breast 1	windy.	0	M	39	5	43
13	E	6 p. Trin.	and 13	Rain is now	1		41	5	44
14	f	Sun rif. 4. 9.	stom. 26	expected.	2		50	5	45
15	g	Swithin.	heart 8	☉ Eclips. in-	2	fets	5	5	46
16	a	Kenelm.	back 21	△ h ☉. (vis.	8	A	37	5	47
17	b	Sun set 7. 48.	bowels 4		8		44	5	48
18	c	Hilarius.	belly 17	☉ ☉. warm	8		57	5	49
19	d	D. days beg.	reins 1	and fair.	9		10	5	50
20	E	7 p. Trin.	and 15	Margaret.	9		30	5	51
21	f	Sun rif. 4. 19.	loins 29		9		51	5	52
22	g	M. Magdal.	secr. 13	Good Wea-	10		7	5	53
23	a	Apollinus.	blad. 27	ther for Har-	10		23	5	54
24	b	Sun set 7. 36.	hips 11	vest.	10		55	5	55
25	c	St. James.	thig. 25	Windy and	12		7	5	56
26	d	Anna.	hams 10	fair for some	0	M	7	5	57
27	E	8 p. Trin.	knees 24	Days.	1		41	5	58
28	f	Sun rif. 4. 31	legs 8		3		8	5	59
29	g	Beatrix.	ancl. 22	☉ Eclips. vis.	2	riles	4	5	60
30	a	Abdon.	feet 6	Rain about	7	A	54	4	61
31	b	Sun set 7. 23.	toes 20	this Time.	8		15	4	62

Wing. July, 1729.

The { 3 day at 6 in the morn. h }
 { 14 day at 3 in the morn. 4 }
 { 12 day at 10 at night, 8 } is with the Moon.
 { 11 day at 2 afternoon, 2 }
 { 15 day at 2 afternoon, 2 }

10	20	Unjust Reproaches rail at their own Vice,
20	22	And mourn for those they did before despise.
30	24	Cor Scorpio south 40 min. past 8 at night.
40	26	Venus rises 20 min. past 1 in the morn.
50	28	Commencement-day at Cambridge the 1 Day.
60	30	
70	33	
80	35	Day 16 hours long.
90	38	Seven Stars rise 15 min. past 11 at night.
100	40	
110	43	Cambridge Term ends.
120	46	S. Ballance south 26 min. past 6 afternoon, and
130	49	sets 7 min. past 1 in the morning.
140	52	Fomahant rises 48 min. past 11 at night, and
150	55	is south half an Hour past 2 in the morn.
160	58	
170	1	
180	4	Day 15 hours and a half long.
190	7	Seven Stars rise 47 min. past 10 at night,
200	10	and is south at 7 in the morning.
210	13	H. of Hercules south 11 min. past 8 at night,
220	16	and sets half an hour past 3 in the morn.
230	19	
240	22	
250	25	Saturn south 37 min. past 1 in the morn.
260	28	
270	31	Day 15 hours long.
280	36	N. Ballance sets 10 min. past 11 at night.
290	40	Antares south at 7 at night, and sets 28 min.
300	44	past 10 at night.
310	48	Day breaks at 2 in the morning.

August hath xxxi Days.

- ☾ Last quarter the 5 day at 4 afternoon.
- New Moon the 13 day at 2 afternoon.
- ☾ First quarter the 20 day at 1 afternoon.
- Full Moon the 27 day at 1 afternoon.

1	e	Lammas.	head 3	Kind and	8	A	14	4	27
2	d	Sun rif. 4.41	and 15	friendly Wea-	8		36	4	18
3	E	9 p. Trin.	face 27	ther.	8		50	4	8
4	f	Aristarchus.	neck 9	△ h ♀.	9		4	3	57
5	g	Sun tet 7.14.	thro. 21	Fair with	9		25	3	46
6	a	Sixtus.	arms 3	small Winds	9		51	1	34
7	b	Cyriacus.	and 15	and warm.	10		27	3	21
8	c	Sun rif. 4.52.	shoul. 19		11		24	3	8
9	d	Theodof.	breast 9	No great Al-	11		34	2	55
10	E	10 p. Trin.	stom. 26	teration at	c	M	34	2	41
11	f	Sun set 7. 2.	heart 4	present.	1		52	2	27
12	g	Clare V.	and 17		3		5	2	13
13	a	Amatus.	back 30	Rain with	☾	sets.		1	58
14	b	Sun rif. 5. 3	bow. 13	Thunder, &c.	7	A	9	1	42
15	c	Assum. Mar.	belly 27	♂ ♀ ♂.	7		20	1	26
16	d	Rochus.	reins 11	8 ☼ h. 18 D.	7		31	1	9
17	E	11 p. Trin.	loins 25	Very warm	7		44	0	52
18	f	Sun set 6.50.	secr. 9	and fair for	8		4	0	35
19	g	Clinton.	blad. 23	some Days.	8		31	0	17
20	a	Faufa.	hips 7		9		8	0	1
21	b	Sun rif. 5.16.	thigh 21	Cloudy, fair	10		5	0	18
22	c	Privatus.	hams 6	and seasona-	11		21	0	36
23	d	Sun set 6.40.	knees 20	ble.	12		47	0	55
24	E	S. Barthol.	legs 3	8 h ♀.	0	M	47	1	14
25	f	Ludovic.	anch. 17	Flying clouds	2		12	1	34
26	g	Sun rif. 5.26	feet 1	inclined to	3		40	1	53
27	a	Ruffus.	and 14	Rain.	☾	rises.		2	10
28	b	Augustin.	toes 27	♂ ☼ ♀.	6	A	23	2	32
29	c	D. days end	head 10	Windy and	6		44	2	52
30	d	Sun set 6.26.	face 23	fair to the	6		55	3	13
31	E	13 p. Trin.	neck 5	Month's End.	7		19	3	33

Watch too fast.

Watch too slow.

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Wing.

August, 1729.

The { 26 day at 8 at night, h }
 { 10 day at 11 at night, u } is with the Moon.
 { 10 day at 8 at night, ♂ }
 { 9 day at 4 afternoon, ♀ }
 { 12 day at 6 in the morn. ♀ }

- 11 52 The Circle of good Order is so round,
 21 56 So regular as nothing can confound;
 32 0 In Truth and Justice all the Lines commence,
 42 3 And Reason is the great Circumference.
 52 7 Day 14 hours and an half long.
 62 11
 72 15
 82 18 Aldebaran rises 15 min. past 11 at night, and
 92 22 is South 40 min. past 6 in the morn.
 102 26 Cor Leonis rises Acronically. Lawrence.
 112 30 Lion's Back rises Cosmically.
 122 34 Day 14 hours long.
 132 38
 142 42 Day breaks 48 min. past 2 in the morn.
 152 45 Seven Stars rises at 9 at night, and are South
 162 49 near 5 in the morning.
 172 53
 182 57 Heart of Hydra rises Cosmically.
 193 0 Tail of the Lion rises Cosmically.
 203 4 Day 13 hours and a half long.
 213 8 Fornahant South at midnight, and sets half an
 223 12 hour past 3 in the morning.
 233 16
 243 20 Jupiter rises 25 min past 1 in the morn.
 253 24 Twilight ends 40 min. past 8 at night.
 263 28
 273 32 Fornahant South 40 min. past 11 at night.
 283 36 Day 13 hours long.
 293 40 Fornahant sets 10 min. past 3 in the morn.
 303 44 Good News from the North-East Parts.
 313 48 No Glory permanent in this frai State.

September hath xxx Days.

- ☾ Last quarter the 4 day at 11 in the morning.
- New moon the 12 day at 1 in the morning.
- ☽ First quarter the 18 day at 8 at night.
- Full moon the 26 day at 3 in the morning.

1	f	Sun rise 5.38	neck 17	Warm, fair	7	A	34	3	53	13
2	g	Mamert.	thro. 29	and pleasant.	7		59	4	54	23
3	a	Anthony.	arms 11		8		32	4	55	34
4	b	Sun set 6. 16.	shoul. 23	Gentle Winds	9		22	4	56	44
5	c	Magnus.	breast 5	and fair.	10		28	5	57	54
6	d	Sun rif. 5.48.	and 17		11		43	5	58	64
7	E	14 p. Trin.	stom. 29	* 4 ♀. warm	12		54	5	59	74
8	f	Nat. Mary.	hear. 12	and cloudy.	0	M	54	6	60	84
9	g	Sun set 6. 6.	back 25	♂ ♂ ♀.	2		12	6	61	94
10	a	Hilar. P.	bowels 8		3		40	6	62	104
11	b	Felix.	belly 22	Fruitful	5		0	7	63	114
12	c	Sun rif. 6. 0.	reins 6	Show. about	7		sets	7	64	124
13	d	Amatus.	loins 20	this Time.	6	A	0	7	65	134
14	E	15 p. Trin.	secret 5	Holy Cross.	6		21	8	66	144
15	f	Sun set 5. 54.	blad. 20	* ☼ 4.	6		46	8	67	154
16	g	Lampert.	hips 4		7		19	8	68	164
17	a	Ember Week	thig. 18	Fair Weather	8		13	9	69	174
18	b	Sun rif. 6. 12.	hams 2	suitable to	9		24	9	70	184
19	c	Fausta.	and 16	the Season.	10		43	9	71	194
20	d	Sun set 5. 44.	knees 30		12		12	10	72	204
21	E	S. Matthew.	legs 14	Winds and	0	M	12	10	73	214
22	f	Mauritius.	ancl. 27	cloudy some	1		36	10	74	224
23	g	Sun rif. 6. 21.	feet 10	Days.	2		56	11	75	234
24	a	Rupert.	toes 23		4		19	11	76	244
25	b	Cleophas.	head 6	Variable and	5		37	11	77	254
26	c	Sun set 5. 32.	face 19	8 h ♀. un-	7		12	12	78	264
27	d	Cof. & Dam.	neck 1	△ h ♀. con-	5	A	24	12	79	274
28	E	17 p. Trin.	and 13	□ 4 ♀. stant	5		42	12	80	284
29	f	St. Michael.	thro. 25	* ♀ ♀. Wea-	6		5	12	81	294
30	g	Sun rif. 6. 36.	arms 7	ther to the	6		35	13	82	304
				Month's End.						

Days decreas'd.

Clock too flow.

Wing. September, 1729.

The { 23 day at 2 in the morn. ♀
 7 day at 6 afternoon, ♀
 8 day at 3 afternoon, ♂
 8 day at 1 afternoon, ♀
 12 day at 8 at night, ♀ } is with the Moon.

53	13	52	<i>Speak Envy, if thou canst, and tell us what</i>
54	23	56	<i>This grumbling Nation has to murmur at.</i>
54	34	0	<i>But Discontent was always our Disease :</i>
55	44	4	<i>'Tis hard to say what Government can please.</i>
18	54	8	<i>Day 12 hours and a half long.</i>
36	64	12	
56	74	16	
17	84	20	<i>Stourbridge Fair begins.</i>
38	94	25	<i>Lesser Dog-Star rises near 1 in the morn.</i>
58	104	29	<i>Aldebaran rises at 9 at night, and is south</i>
19	114	33	<i>23 min. past 4 in the morning.</i>
39	124	37	<i>Day 12 hours long.</i>
59	134	41	
19	144	45	
38	154	50	<i>Arcturus rises Cosmically.</i>
58	164	54	<i>Day breaks 10 min. past 4 in the morn.</i>
18	174	58	<i>Lion's Heart rises 25 min. past 2 in the morn.</i>
37	185	2	<i>Virgin's Girdle rises Cosmically.</i>
57	195	6	<i>G. Dog Star rises half an hour past 1 morn.</i>
0	205	10	<i>Day 11 hours and a half long.</i>
35	215	14	
52	225	18	<i>Great Dog-Star south near 6 in the morning.</i>
10	235	22	<i>Venus rises half an hour past 2 in the morn.</i>
1	245	26	
1	255	30	<i>Virgin's Spick rises Acronically.</i>
2	265	34	<i>Aldebaran rises 6 min. past 8 at night.</i>
2	275	38	<i>Day 11 hours long.</i>
2	285	42	<i>Aldebaran south 30 min. past 3 in the morn.</i>
2	295	46	<i>Seven Stars rise 20 min. past 6 at night, and</i>
3	305	50	<i>is south 30 min. past 2 in the morn.</i>

Clock too flow.

October hath xxxi Days.

- ☾ Last quarter the 4 day at 6 in the morn.
- New Moon the 11 day at 11 in the morn.
- ☾ First quarter the 18 day at 3 in the morn.
- Full Moon the 25 day at 7 at night.

1	a	Sun ris. 6.38.	shoul	19	Fair and sea-	7	A	21	13	10
2	b	Leodegar.	breast	1	sonable.	8		23	13	32
3	c	Francis.	and	13		9		28	13	46
4	d	Sun set 5.16.	stom.	25	Flying clouds	10		43	13	59
5	e	18 p. Trin.	hear.	7	fair, warm	12		1	14	11
6	f	Fides.	back	20	and pleasant.	0	M	1	14	23
7	g	Sun ris. 6.50.	bowels	3		1		18	14	34
8	a	Pelagia.	belly	16	Dark, cloudy	2		38	14	44
9	b	Dionysius.	reins	0	Weather.	4		1	14	54
10	c	Sun set 5.4.	and	15				31	15	4
11	d	K. G. H. cra.	loins	29	Showers at or	5		sets.	15	13
12	e	19 p. Trin.	seer.	14	about this	4	A	51	15	22
13	f	Sun ris. 7.2.	blad.	29	Time.	5		23	15	28
14	g	Calixtus.	hips	14	☐ ☀ h.	6		22	15	34
15	a	Sun set 4.54.	thig.	29		7		27	15	40
16	b	Gallus.	hams	13	Windy and	8		30	15	45
17	c	Sun ris. 7.10.	knees	27	fair.	10		7	15	50
18	d	St Luke.	legs	11		11		30	15	53
19	e	20 p. Trin.	ancl.	24	☐ ☀ 1/2. warm	12		52	15	56
20	f		feet.	8	* ☀ ♂. wind.	0	M	52	15	58
21	g	Sun set 4.42.	toes	20	☐ h ♀. and	2		6	15	59
22	a	4 ^o Vir. Mar.	head	3	* ♀ ♀. fair.	3		26	16	0
23	b	Term begins	and	15		4		47	16	0
24	c	Sun ris. 7.24.	face	27	Mild Rain,	5		54	15	59
25	d	Crispin.	neck	10	* 1/2 ♀. warm	5		drises.	15	59
26	e	21 p. Trin.	thro	22	and seasona-	4	A	12	15	55
27	f	Sun set 4.30.	arms	4	ble.	4		38	15	51
28	g	S. Si. & Jud.	and	16	Gentle Winds	5		22	15	47
29	a	Sun ris. 7.34.	shoul.	28	and fair for	6		16	15	41
30	b	K. G. H. born.	breast	9	some Days.	7		18	15	35
31	c	Sun set 4.22.	stom.	21	Overcast.	8		24	15	29

Clock too slow

Wing.

October, 1729.

The { 20 day at 3 in morn. ♀ }
 { 5 day at 10 in the morn. ♀ }
 { 7 day at 6 in the morn. ♂ } is with the Moon.
 { 8 day at 2 afternoon, ♀ }
 { 13 day at 4 in the morn. ♀ }

1 54 *Virgin's Spick* rises Cosmically.
 2 58 *Dog-Star* rises 43 min. after midnight, and is
 3 2 south 17 min. past 5 in the morn.
 4 6 Day 10 hours and a half long.
 5 10
 6 14
 7 18 Twilight ends 10 min. past 7 at night.
 8 22 *Fomalant* south near 9 at night, and sets 43
 9 26 min. past 11 at night.
 10 30 *Cambridge Term* begins.
 11 34 Day 10 hours long.
 12 38
 13 42 Day breaks 3 min. past 5 in the morn.
 14 46
 15 50 *Seven Stars* south 31 min. past 1 in the morn.
 16 54 *Lesser Dog-Star* rises 46 min. aft. 10 at night,
 17 58 and is south 12 min. past 5 in the morn.
 18 2 Twilight ends 48 min. past 6 at night.
 19 6 Day 9 hours and a half long.
 20 10
 21 13 *Head of Hercules* rises Cosmically.
 22 17
 23 21 *Seven Stars* south near 1 in the morn.
 24 25 *N. Asellus* rises half an Hour past 9 at night,
 25 29 and is south at 6 in the morn.
 26 33
 27 36 Day 9 hours long.
 28 40 *Saturn* becomes direct in Motion.
 29 44 *Magna Congregatio*, or the black Assembly, at
 30 48 *Cambridge* the 25th Day.
 31 52 *Venus* rises near 4 in the morning.

Clock too slow.

Days decreased.

November hath xxx Days.

- ☾ Last quarter the 2 day at 01 sunight.
- New Moon the 9 day at 10 at night.
- ☽ First quarter the 16 day at 2 afternoon.
- Full Moon the 24 day at 3 afternoon.

1	d	All Saints.	heart 3	☐ h ☽ windy.	9	A	40	15	21
2	E	22 p. Trin.	and 15	All Souls.	10		56	15	13
3	f	Sun rif. 7.43.	back 28	Cloudy.	12		6	15	3
4	g	Amandus.	bowel 11		0	M	6	14	55
5	a	Powder Plot.	belly 24	Mists and	1		30	14	41
6	b	Sun set 4.12.	reins 8	cold Rimes.	2		57	14	29
7	c	Leonard.	loins 23	☉ ☽ ☿.	4		20	14	17
8	d	Sun rif. 7.51.	feet. 8		5		53	14	3
9	E	23 p. Trin.	blad. 23	Rain or Sleet	8	fets.	13		49
10	f	Sun set 4. 6.	hips 8	snow about.	4	A	0	13	34
11	g	Martinmas.	thig. 22		4		55	13	10
12	a	Ludovic.	hams 8	* ☽ ☽. Fro.	6		8	13	0
13	b	Sun rif. 7.58.	knees 23	☐ h ☽. fly	7		39	12	43
14	c	Kilianus.	legs 7	Mornings.	9		13	12	24
15	d	Leopold.	ancl. 21	△ h ☿.	10		40	12	5
16	E	24 p. Trin.	feet 4		12		11	11	15
17	f	Sun set 3.56.	and 17	Windy and	0	M	11		16
18	g	Hugo.	tees 30	fair.	1		20	11	4
19	a	K. Ch. I. Nat.	head 12	△ ☽ ☿.	2		33	10	42
20	b	Sun rise 8.8.	face 25	☐ ☿ ☿.	3		47	10	20
21	c	Oblat. V. M.	neck 7	Cloudy.	5		0	9	56
22	d	Cecælia.	thro. 19	Snow or Rain	6		12	9	3
23	E	25 p. Trin.	arms 1	about this	7		21	9	1
24	f	Sun set 3.48.	and 12	Time.	8	rises.	8		43
25	g	Catharine.	shoul. 24		3	A	54	8	17
26	a	Conradus.	breast 6	Frosty and	4		51	7	51
27	b	Sun rif. 8.15	flow. 18	fair some	6		2	7	25
28	c	Term ends.	heart 0	Days.	7		15	6	59
29	d	Sun set 3.44.	back 12	* ☽ ☿.	8		29	6	31
30	E	S. Andrew.	ribs 25	Advent Sun.	9		45	6	3

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Wing. November, 1729.

The { 16 day at 10 in morn. 11 } is with the Moon.
 { 1 day at 10 at night, 10 }
 { 4 day at 10 at night, 8 }
 { 7 day at noon, 9 }
 { 9 day at 3 afternoon, 7 }

17	55	Seven Stars rise 5 min. past 4 afternoon,
27	58	and is south 18 min. after midnight.
38	1	The V. Chanc. in Cambridge resigns his Office.
48	4	Day 8 hours and a half long.
58	7	Aldebaran rises 35 min. past 5 at night.
68	10	
73	13	Day breaks 38 min. past 5 in the morn.
83	16	Lion's Heart south 18 min. past 6 in the morn.
98	19	Venus rises near 5 in the morning.
108	22	Jupiter south 5 min. past 5 in the morn.
118	25	Good News to our Sea-Traders.
128	28	
138	31	Great Dog-Star rises at 10 at night.
148	34	Day 8 hours long.
158	37	G. Dog-Star south at 2 in the morning.
168	40	Aldebaran south at midnight.
178	43	Twilight ends 8 min. past 6 at night.
188	46	
198	49	
208	52	Seven Stars south near 11 at night, and set 7
218	54	min. past 7 in the morning.
228	56	G. Dog-Star rises 17 min. past 9 at night, and
238	58	is south 51 min. past 1 in the morning.
249	c	Day breaks 55 min. past 5 in the morn.
259	1	
269	4	
279	6	Jupiter south 40 min. past 3 in the morning.
289	7	Day 7 hours and a half long.
299	9	Lion's Heart rises 34 min. past 9 at night, and
309	10	is south 41 min. past 4 in the morning.

Days decreas'd.

Watch too slow.

December hath xxxi Days.

- ☾ Last quarter the 2 day at 3 afternoon.
- New Moon the 9 day at 7 in the morn.
- ☾ First quarter the 16 day at 5 in the morn.
- Full Moon the 24 day at 10 in the morn.

1	f	Sun rif. 8. 17	bowels 7	Very cold,	11	A	5	5	35
2	g	Libanus.	belly 20	Snow or Sleet.	12	20	5	6	
3	a	Cassianus.	reins 3	☐ h ♀.	0	M	20	4	39
4	b	Sun set 3. 42	loins 17		1	39	4	9	
5	c	Barbary.	secrets 1	Windy and	3	4	3	40	
6	d	Nicholas.	blad. 16	△ ♀ ♀ moist.	4	44	3	10	
7	e	2 Sund. Ad.	hips 1		6	13	2	40	
8	f	Sun rif. 8. 19.	thig. 16	Cold Rain or	7	37	2	10	
9	g	Cyprian.	hams 1	Snow.	7	sets	1	40	
10	a	Elaria.	knees 16	☐ h ♀.	5	A	1	11	
11	b	Damascus.	legs 1	* ♂ ♀.	6	3	0	41	
12	c	Sun set 3. 41.	and 16	△ ♀ ♀ Dark	8	c	0	11	
13	d	Lucia V.	ancl. 30	cloudy Sky.	9	28	0	19	
14	e	3 Sund. Ad.	feet 13		10	45	0	49	
15	f	Abraham.	toes 26	* ☼ h. Fair	12	4	1	15	
16	g	Sun rif. 8. 18	head 9	* ♀ ♂. and	0	M	4	49	
17	a	Ember week	face 12	mild.	1	15	2	18	
18	b	Rufus.	neck 4	☐ ☼ ♂.	2	29	2	47	
19	c	Winibald.	and 16	Frosty and	3	44	3	16	
20	d	Sun set 3. 45	thro. 28	cold for some	5	0	3	45	
21	e	St. Thomas	arms 1	Days.	6	14	4	14	
22	f	Ammon.	shoul. 21	A light	7	6	4	42	
23	g	Victor.	breast 3	Christmas.	7	47	5	9	
24	a	Sun rif. 8. 13	and 15	Snow or Rain	7	sets	5	36	
25	b	Christm. day	tom. 27	now about.	4	A	57	6	
26	c	St. Stephen.	heart 9		6	10	6	30	
27	d	St. John.	back 22	Winds and	7	25	6	57	
28	e	St. Innocen.	bowels 4	open Weather	8	4	7	33	
29	f	Sun set 3. 52	belly 17	to the End of	9	57	7	48	
30	g	David.	reins 0	the Year.	11	14	8	12	
31	a	Silvester.	loins 12		12	36	8	75	

The

Days decreased.

Days increased.

Wing. December, 1729.

The	{	1 day at 10 at night.	h	}	is with the Moon.
		26 day at 5 in the morn.	4		
		3 day at 7 in the morn.	♂		
		7 day at noon,	♀		
		8 day at 3 in morn.	♂		

35	10	10	<i>Unâ bonorum sententia.</i>
6	29	11	Day breaks at 6 in the morning.
39	39	12	Great Dog-Star rises 30 min. past 8 at night,
9	49	13	and is south 8 min. past 1 in the morn.
40	59	14	Orion's Girdle south 43 min. past 11 at night,
10	69	15	and sets 38 min. past 5 in the morning.
40	79	15	
10	89	16	Seven Stars south 30 min. past 9 at night, and
40	99	16	sets 40 min. past 5 in the morning.
11	109	17	Shortest day at Stamford 7 hours 22 min.
41	119	18	Aldebaran south 10 min. past 10 at night,
11	129	19	and sets 33 min. past 5 in the morning.
49	139	20	
15	149	21	
49	159	22	Cambridge Term ends.
18	169	23	Lion's Heart rises 15 min. past 8 at night, and
47	179	24	is south 22 min. past 3 in the morn.
16	189	25	Aldebaran south 35 min. past 9 at night, and
45	199	26	sets at 5 in the Morning.
14	209	27	Twilight ends 7 min. past 6 at night.
42	219	28	
9	229	29	Day 7 hours and a half long.
36	239	30	A light Christmas.
4	249	31	
30	259	32	An honest Man, tho' Thousands treat him ill,
57	269	33	His conscious Virtue will support him still:
33	279	34	'Till, undeceiv'd, the World repairs his Fame,
48	289	35	Life yields him Honour, Death a glorious Name:
12	299	36	The rest are Slaves, and prove the Bane of Schools,
75	309	37	Because all Times have Precedents for Fools.

Watch too slow.
Watch too fast.

The Dominion of the Moon in Man's Body,
passing under the 12 Signs of the Zodiack.

♈ Aries Head and Face.

♉ Taurus
Neck and
Throat.

♊ Gemini
Breast &
Stomach.

♋ Cancer
Bowels &
Belly.

♌ Leo
Secret
Members

♍ Virgo
Capric.
Knees.



♎ Gemini
Arms &
Shoulders

♏ Leo
Heart &
Back.

♐ Libra
Reins &
Loins.

♑ Sagitt.
Thighs.

♒ Aquar.
Legs.

♓ Pisces the Feet.

**The Characters of the Seven Planets, with
Dragon's Head and Tail.**

♄ Saturn
♃ Jupiter
♂ Mars

☉ Sol
♀ Venus
☿ Mercury

☾ Luna
♁ Dragon's Head
♂ Dragon's Tail.

The Aspects both Old and New.

♊ Conjunction, when the Planets are in one Sign and Deg.

♋ Semisextile, when they are asunder 1 Sign.

♌ Sextile, when they are 2 Signs distant.

♍ Quintile, when they are one from another 2 Sig. 12 D.

♎ Quartile, when Planets are distant 3 Signs.

♏ Tredecile, when they are 3 Signs 18 Degrees distant.

♐ Trine, when they are parted 4 Signs.

♑ Biquintile, when they are removed 4 Signs 24 Degr.

♒ Quincunx, when they are 5 Signs distant.

♓ Opposition, when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. p. 840.

*Est angulus formatus à radiis luminosis binorum Planetarum
opud terram, efficax ad stimulandam naturam sublunarem.*

W I N G.

A

PROGNOSTICATION,

For the Year of our

LORD GOD, 1729.

Being the first from the Bissextile or
Leap-Year.

Wherein is contain'd the time of the Sun's Ingress
into the four Cardinal Signs: With a Figure of
the Heavens at the time of the Sun's Ingress
into *Aries*. An Account of the *Eclipses*. A
Table shewing the Hour of the Day by a Rod
or Hand-stick: Also a Pleasant Chronology of
Memorable things since the Creation of the
World: With an Account of the World's Be-
ginning, and of the Birth of Christ.

By *John Wing*, Philomath.

L O N D O N:

Printed by *W. Pearson*, for the Company of
STATIONERS. 1729.

Wing 1729.

A Table shewing the true Hour of the Day by a plain Staff											
divided into 12 equal parts											
Ho. Afternoon	Ho. Forenoon	12	1	2	3	4	5	6	7	8	9
June	11 11	5	6	7	8	9	10	11	12	13	14
	6 16	5	6	7	8	9	10	11	12	13	14
	1 21	5	6	7	8	9	10	11	12	13	14
	26 27	5	6	7	8	9	10	11	12	13	14
	21 2	5	6	7	8	9	10	11	12	13	14
May	16 7	6	6	8	10	14	20	33	54	82	116
	11 12	6	6	8	10	14	21	35	56	84	118
	5 18	6	7	8	11	15	22	37	59	87	121
	30 23	7	7	9	11	16	23	40	62	90	123
	25 28	7	7	9	12	16	24	42	64	92	125
April	20 2	7	8	10	12	17	26	48	75	103	127
	15 8	8	8	10	13	18	28	54	81	109	129
	9 13	8	9	11	14	19	30	62	90	117	131
	4 18	9	9	11	14	20	33	74	103	131	133
	30 23	10	10	12	15	22	36	92	122	150	135
	25 28	10	11	13	16	24	40	122	150	178	137
March	20 2	11	12	14	18	26	46	182	210	238	139
	15 7	12	12	15	19	28	53	364	441	518	141
	10 13	13	13	16	21	31	62	441	518	595	143
	5 17	14	14	17	22	34	76	518	595	672	145
	28 22	15	16	18	24	39	97	729	840	951	147
	23 28	16	17	20	27	44	134	840	951	1062	149
February	18 3	17	18	22	29	51	210	951	1062	1173	151
	13 8	19	20	24	33	59	70	1062	1173	1284	153
	8 13	20	21	26	36	70	86	1173	1284	1395	155
	3 18	22	23	28	40	86	110	1284	1395	1506	157
	29 23	24	25	31	46	110	145	1395	1506	1617	159
	24 28	26	27	34	51	145	208	1506	1617	1728	161
January	19 2	28	29	37	59	208	344	1617	1728	1839	163
	14 6	30	32	40	66	344	829	1728	1839	1950	165
	9 11	32	34	44	76	829		1839	1950	2061	167
	4 16	34	36	47	86			1950	2061	2172	169
	20 21	36	39	51	79			2061	2172	2283	171
	25 26	37	41	54	108			2172	2283	2394	173
December	21 1	39	42	56	117			2283	2394	2505	175
	16 6	39	43	58	124			2394	2505	2616	177
	11 11	40	43	59	126			2505	2616	2727	179

Note: That q stands for a quarter of a part, and d for a double of a part, and 12 for 12 parts of a part.

Staff

find the true Hour of the Day by the former Table.

Take a Staff of what length you please, and with a pair of Compasses divide it into ten equal Parts, marking upon the Staff; then in some level Place where the sun doth shine, set it upright, and mark where the end of the shadow falls; which done, measure with your Staff the length of the shadow, and note the Parts it contains; find out in this Table right against the Day of the month, and over head you will find the true Hour of the day as will appear more clearly by Example.

Suppose the 9th of April, or 13th of August, I should find the shadow of the Staff to be 30 Parts and a quarter of more, that is, three Staffs length, and a quarter Part, therefore seeking in the Table, against the said day I find 30 9 which is 30 Parts and a quarter, and over head that it is then either 7 a Clock in the Morning, or 5 in the Afternoon; so that if your Observation is in the Morning, it was 7; but if in the Afternoon, it was 5 a Clock.

In the 13th of February, or 8th of October, if the shadow of the Staff be just 19 Parts, it is 12 a Clock, if 20, one a Clock, if 24, two a Clock, if the Observation is made in the Afternoon.

Now you see the Hour of the Day is exactly and speedily found, by a Rod or Staff, and the help of this Table: Likewise by the Kalender Part may the Hour of the day be known either by the Moon, Planets, or Fixed Stars, being of Excellent Use to all sorts of Men,

Note: That 9 stands for a quarter of a part,

C. 2

A

Wing 1729.

A Compendious Chronology of Memorabl
things since the Creation to this Year, 1729.

From the Creation of the World.		Year
	<i>Orientalis Ecclesiae tradita</i>	522
	<i>Occidentalis Ecclesiae tradita</i>	692
	<i>Hebraeos & Judaeos recentiores</i>	548
	<i>S. Literas & Hist. fide digniores</i>	566
	<i>Fuxta</i>	
Noah's Flood	4022	The great Massacre
The Distr. of Sodom and Gomorrah	3629	France
The Distr. of Troy	2928	The Kalen. corrected
Brute ent. this Land	2836	K. Charles I. was born
The build. of Lond.	2830	The Powder Plot
The build. of Cant.	2621	The great Frost
The build. of York	2618	The Comet Nov. 18. 1
The build. of Stamf.	2601	King Charles II. w
The bu. of Leicester	2572	Born
The build. of Rome	2471	The great Fight at Lut
Haman was hanged	2181	in Germany Sep. 6.
Alexander died	2049	The long Parliament
Julius Caesar slain	1762	gan Novemb. 3.
Jerusalem was taken by Titus	1656	The great Rebellion
St. Peter and St. Paul were put to Death	1655	Ireland beg. Oct. 23.
England receiv'd the Christian Faith	1539	Brentford Fight
St. Augustine died	1299	Edgehill Batt. Oct. 23.
Duke William conquered England	663	The Covenant (that be
S. Paul's Chu. burnt	643	of Iniquity) taken
The 1st Mayor of Lo.	639	the Members of
London Bridge was built with Stone	520	House of Commons
The Invent. of Guns	351	The Bishop of Cambr
There are Art and Mystery of PRINTING	289	beheaded Jan. 10.
Coaches came into Eng- land	174	Naseby Fight June 14.
		The Scots routed in L
		cashire by O. C.
		K. Charles I. murder
		Jan. 30.
		D. Hamilton, L. Capela
		E. of Holland beheaded
		Colchester was taken
		Worcester Fight Sept. 3.

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The long Parliament was
 pulled out by O. C. 76
 Dunkirk deliver'd to the
 English 71
 Sir Henry Slingsby and D.
 Hewet beheaded 71
 Oliver died Sept. 3. 71
 The Lord Monk brought
 in the secluded Mem-
 bers Feb. 11. 69
 The healing Parliament
 April 25 69
 K. Ch. II. happily arriv'd
 at London May 29. 69
 K. Charles II. Crown'd
 at Westm. Apr. 23. 68
 Two Comets appear'd in
 four months time 64
 The great Plague in Lon-
 don whereof died a-
 bout 100000 64
 The sad and lamentable
 Fire in London Sept. 3.
 3, 4, 5, 6. 63
 Peace agreed betwixt the
 English & the Dutch 55
 The great snow, it snow-
 ed 11 days together 55
 Sir Edmund Bury Godfry
 was murdered 51
 A great and wonderful
 Comet in December 49
 The Lord Russel behead-
 ed July 21. 46
 The great Frost 44
 Sir Thomas Armstrong was
 executed 45
 King James and his Queen
 Crown'd April 23. 44
 The rebellion in Scotland
 began May 13 44

Since

The Rebellion in Dorset-
 shire began June 11. 44
 The Rebels were defeated
 near Bridgwater in So-
 mersetshire July 6. 44
 The late Duke of Monm.
 beheaded July 15. 44
 K. W. & Q. M. C. Ap. 11. 40
 K. Will. redu. Ireland 39
 The French Fleet beaten
 to purpose by the En-
 glish, in which ingage-
 ment they lost 20 Ca-
 pital Ships 37
 Q. Mary II. Di. Dec. 28. 34
 The Plot for Assassina-
 ting K. Will. III. 33
 Charnock, King and Keys
 (for High Treason) were
 Drawn, Hanged and
 Quartered in March. 33
 Sir John Friend and Sir
 Will. Perkins were also
 Drawn, Hanged and
 Quartered for High
 Treason, March. 33
 The General Peace was
 concluded 32
 King William died 27
 Q. Anne Cro. Apr. 23. 27
 The great wind No. 27 26
 The Vict. at Hochsted 25
 The Battle at Ramelles 23
 Union with Scotland 22
 Prince George died 22
 Peace concluded with Fr. 16
 Chr. Layer. Executed for
 High Treason. 6
 K. George I. died June 11,
 and K. George II. pro-
 claim'd, June 15th, 2

Temps

Wing 1729.

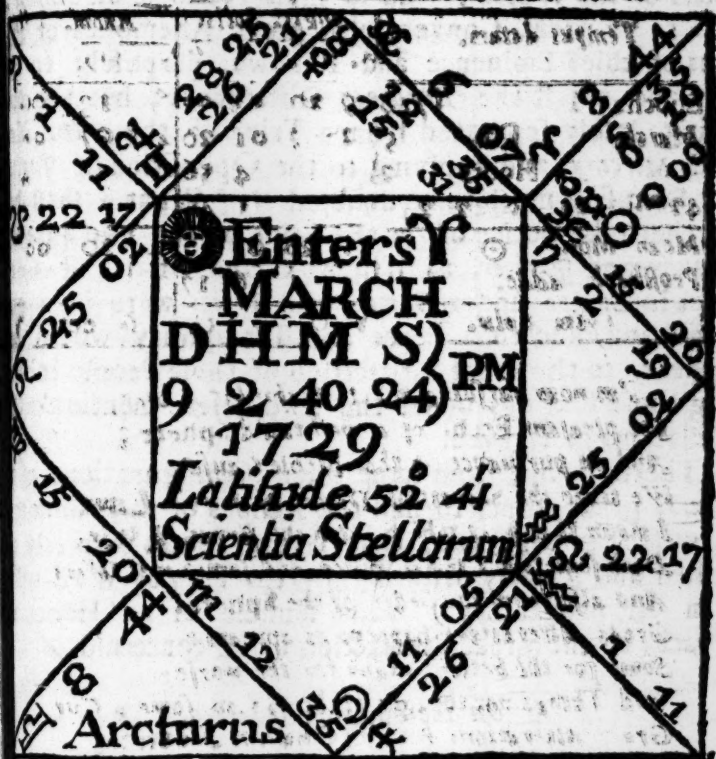
Tempus datum.		Longit. Solis.		Anom. Solis.	
		S.	D.	S.	D.
Epocha	1729	9	20	35	37
March	Day	9	2	7	01
	Hour	2		4	56
42 Min. 24	et 2 24			1	44
Mean Motu	☉	11	28	01	43
Prosthaph. addc.				1	56
Locum Solis.		V	00	00	00
				☉ enter V.	

I'm now pursuing what methinks I hear,
The pleasant Echo of a well-run'd Sphere;
And in pursuance of that Noble Cause
We trace the Secrets of Dame Nature's Laws.
I mean that π which from the Erratick Stars
Doth sometimes tell of Peace, and sometimes Wars.
And also from the Order of the Spheres
Great Alterations happens as appears;
Some for the better many for the worse:
And Things not thought of brings on some a Curse;
Great Alterations both in Church and State,
Which for a time may be Unfortunate.
Religion is the Cloak, but Pride 's the Sin
Which hath involv'd some powerful Nations in
O England! make thy Doings just and true,
Then all thy Foes can never thee subdue.
I'm plain in what I do, which some think best,
Let Time, that telleth all, explain the rest.

Of the Spring Quarter.

THE Spring Quarter (the pleasantest part of the Year) begins with the Sun's Entrance into the Equinoctial Sign Aries, which this Year falls on Sunday the 9th of March (in the Meridian of London) at 42 min. 24 sec. 2 after Noon; but in the Meridian of Stamford 2 min. 12 sec. earlier, for which Time and Place I shall here give you the Position of the Heavens: Cum vera via nondum nota

rfc:



NOTA

Wing 1729.

Parts of the World: And in most Nations of Europe like to be great Conventions, great Assemblies of Persons of chief Eminence and Renown, purposely to consult and adjust the *European* Differences; but the Moon being lately separated from a Trine of the *Sun*, *Mars* and *Mercury*, and applying to the Opposition of *Jupiter*, its Success is much to be doubted of. What I shall here further take notice of, is the Trine of the two Superior *Saturn* and *Jupiter*, as if some Grand Affairs of Countries in *Europe* under *Gemini* and *Pisces* were in a good condition, and that Peace and Tranquility would appear, to the great Satisfaction of those People inhabiting those Regions under the Two before-mention'd Constellations of Heaven.

There seems, from some other Configurations of the Stars, great Hopes to find the Actions of this Summer a mild Temper; and, that several Places formerly molested and greatly disturb'd by the Fury of War, will (in all probability) made sensible of an Honourable Peace, to the great Satisfaction of all concern'd.

On the Summer Quarter.

The *Summer Quarter* is always said to begin when the our Earthly Globe, inclining Southward 23 deg. 29 min. towards the *Sun*, will volve and remove us her Northern Inhabitants to the greatest Portion of Day; or when the *Sun* (according to appearance) enters the first Scruple of *Cancer*; which, either way taken, falleth this Year on *Tuesday* the Tenth Day of *June*, 48 min. past 2 after Noon at which time the beginning of *Scorpio* is ascending, and 10 degrees of *Leo* is upon the Midheaven. The material Aspects and Planets places at the time of the Ingress are as follows, ☉ 00° 00' ♄; ☾ 6° 37' ♄; ♄ 9° 12' ♄; ♄ 13, 27 ♄; ♄ 14° 31' ♄; ♄ 19° 11' ♄; ♄ 25° 20' ♄; ♄ ♄ ♄, ☐ ♄, ♄ ♄ ♄, ☐ ♄ and the *Moon* applying to a Sextile of *Saturn*, *Jupiter*, and *Mercury*. Here's a Complication of Good and Bad, which I shall leave to Time, as the best Interpreter.

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On the Autumn Quarter.

The Autumnal (or Harvest) Quarter begins at such time when the Sun toucheth the first Scruple of the Equinoctial *Libra*; or more really when the Earth enters *Aries*, and involv'd her self at Right-angles to the Sun, and receiveth a like portion of Light and Darknes; which, either taken, happens this Year on Friday the 12th Day of September, 11 min. past 4 in the Morning, at which time 1 deg. of *Virgo* is ascending, and 5 deg. of *Gemini* culminate; *Saturn* is in 4 deg. of *Pisces* in Conjunction with *Jupiter* and the Moon, the Moon then separating from a conjunction of the Sun and Mercury, and applying to a conjunction of *Mars* and *Venus*; *Jupiter* is in 3 deg. of *Leo* in conjunction to the Sun and Moon, and nearly in Conjunction with *Mars* and *Venus* in the Regal Sign *Leo*; *Mars* is in 17 deg. of *Leo*, in Conjunction with *Jupiter* and *Venus*, and nearly in conjunction to the Moon; *Venus* is in 17 deg. of *Leo* in Sextile to the Moon and Mercury, and Mercury is in 10 deg. of *Libra* aspected as before. Now upon a Survey of the whole we find these promising Arguments, That the publick Affairs, both in Church and State, in great part of Europe, are in a hopeful way of composing all Differences. The Diseases incident to this Quarter are Fevers, and Infirmities proceeding from the Heart and Brain, as *Insultions*, *Palpitations* (or Tremblings) of the Heart, and *Strokes* in the Back.

As to this Quarter, it is pretty warm; Pity it is fair weather should do harm.

On the Winter Quarter.

The Winter Quarter makes its entrance when our Earth-Globe, by its circumrotation, hath involv'd it self to the least Inclination, whereby we being farthest deflected from the Sun's Rays, receive least Light, which causeth the shortest Day and longest Night; or, according to appearance, when the Sun enters *Capricorn*; which, either way

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way taken, falls this Year on *Wednesday* the Tenth Day of *December*, 5 min. past 6 at Night.

The most part of this Quarter falls in the following Year, which will be farther consider'd and spoken of in its proper place when the time comes.

Of the Eclipses this Year, 1729.

This Year produceth Five Eclipses of the two Luminaries. Three invisible Eclipses of the *Sun*, and two total and visible Eclipses of the *Moon*; and they happen in the following order, viz.

The first Eclipse is of the *Sun*, invisible, on the 6th Day of *January*, at 6 in the Morning.

The second is a total and visible Eclipse of the *Moon*, on the 21st Day of *February*, in the Evening, as followeth.

	d.	h.	m.	sec.
Beginning	February 2	6	57	52
Beginning of tot. Darkness	7	58	10	7
Middle	8	44	26	
True Ecliptical Opposition	8	45	25	
End of total Darkness	9	30	14	
Full end of the Eclipse	10	31	0	
Continuance of tot. Darkn.	1	32	38	
Total Duration	3	33	18	
Digits eclips'd,	19	17		

The third is of the *Sun*, invisible, on the 16th Day of *February*, at 9 at Night, and it happens in 9 degrees of *Pisces*.

The fourth is also an invisible Eclipse of the *Sun*, on the 15th Day of *July*, at One in the Morning.

The fifth and last is a total and visible Eclipse of the *Moon*, on *Tuesday* the 29th Day of *July*, in the Morning, according to the following Calculation.

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	d.	b.	m.	f.
Beginning of July	28	11	33	5
Beginning of total Darkness,	28	12	33	51
Middle	29	13	40	31
True Ecciptick Opposition	29	13	40	47
End of total Darkness	30	14	5	11
Full end of the Eclipse	30	15	5	57
Continuance of total Darkness,	31	1	31	20
Total Duration	31	3	32	52
Digits eclips'd, 18° 47'				

Short Discourse on the Beginning of the World, and on the Birth of our Saviour.

THE ancient Fathers of the Church will allow neither the Birth of the World, nor the Birth of CHRIST, to be in *Autumn*, but have cast one of them into the Spring, and the other much about the time of the *Winter*; so that tho' we look upon *Tisri* as an eminent Month, for the many Feasts and Fasts affix'd to it, yet *Nisan* and *Tebeth* be as famous, if after tryal we hold that is most probable, and embraced long ago in the ancient Ages of the Church, both Jewish and Christian. For, first of all, in *Nisan* was celebrated that most remarkable Feast of the Passover. The *Hebrews*, after 18 Years wandering in the Wilderness, entred into the Land of Promise, *Joshua* 4. *Nisan* was at the first call'd *Abib*, which properly signifieth a Stalk with an Ear of Corn, and is therefore the Month of New-fruits, because the Corn began then first to be ripe.

And herein the very *Jews* themselves say more to the advantage of us *Christians* than they are well aware of; That as in *Nisan* had been Redemption, so in *Abib* should be Redemption: Which we *Christians* know to be true; for we do not only acknowledge the Redemption of *Egypt* to be in *Nisan* the Passover, but the Redemption which Christ wrought for us, and purchas'd by the Death of the Cross, is known to us, and acknowledg'd by

by us to be on the 15th Day of the same Month, who
 (as the Apostle speaketh) Christ our Passover was sacrificed
 for us, therefore (saith he) let us keep the Feast, 1 Cor. 5.
 Nay, the Fathers go on, and maintain further, that
Nisan the World was created, and in *Nisan* Christ
 conceiv'd: So that the Conception of the second *Adam*
 was at the same time of the Year in the which the first
Adam was created. St. *Amorose* saith, *In hoc princip-*
menſium Cælum & Terram fecit Deus, In this beginning
 Months God made the Heavens and the Earth. *Theodor-*
saith, Eadem fere tempore, &c. About the same time God
 made the Creatures; which the germination of Trees
 (and the like) declareth; for the Spring beginning, the
 Meadows begin to flourish, the growing conceiveth seed
 the Trees begin to bear (*fructum emittunt*) or to send
 Fruit: For which cause God also, at the same time of the
 Year, freed the People of *Israel* from the Bondage of the
Egyptians; yea, and the Archangel *Gabriel* brought a
 joyful and glad Message of an admired Birth to the holy
 Virgin *Mary*. *Eadem quoque tempore* (saith the same
 Father *Ally*) *Christus Dominus salutarem pertulit Passionem*
 At the same time also the Lord Christ patiently endured
 the healthful Passion. *Damasen* also, shewing how the
 Conversions and Changes of the Sun make the four Quar-
 ters of the Year, accounteth the Spring to be the first,
ipsa enim Deus fecit universa, for in that (saith he) God
 made the World. Add to these *Cæsar Scaliger*, in his
 257th Exercitation against *Cardan*, *Mundum vere Oris-*
prium, & aurantiam sapienties. & credere par est: By which
 he meaneth, that the World began in the Spring; that
 all wise Men do both think and believe so, is but reason-
 able. *Beck* also maketh mention of an ancient Synod held
 in *Palestine* by *Theophilus* Bishop of *Cæsarea*, in which
 agreed, that the World was made in the Spring: Yea
 and among the Jews Rabbi *Josua* doth earnestly contend
 for the same, against *pleas* another great Rabbi, who
 would that it should be in Autumn, *In qua arbores*
perfectæ in suis fructibus, in which the Trees are perfect
 in their fruits. But to this I answer, That there is no reason
 for so making the all sorts of Fruit to be ripe together, nor

the constituted Course of Nature suffer it, which
 in the continuance of things created proceeds far
 otherwise, if we respect the Climates of the Universe: It
 is sufficient therefore that in the Beginning the Fruit of
 the first Season was ripe, such was the Fruit of *Paradise*;
 Summer others, which in the Spring were but in blo-
 ssom; and in Autumn, as we now call it, all the rest. Even
 the *Eden* itself was such a Country, where the In-gather-
 ing of all was not till the Feast of *Tabernacles*, and for
 this reason was call'd the *End and Return of the Year* *Exod.*
16. & 34. 22. tho' the original Head of the Year were
 generally from the Spring, in *Nisan* or *Abib*, six months
 before; for indeed it was only the Return and Beginning
 of the Civil Year, which began in *Tisri*; that as *Nisan* was
 on another and better account, whose Original is to be
 at the *Vernal Equinox*. The Patriarchs of old observ'd
 it appears by the Order of the Months in the Flood;
 afterword, by their long continuance in *Egypt*, and
 conversation with the People of that Country, they had
 continued it; as appears by *Moses*'s calling them back to
 their old Custom when they came away from thence; for
 the opinion of most, those Words of *Moses* in *Exod.* 12. 2.
 support no less. *Josephus* therefore had little reason to say
Moses alter'd the ancient Order of the Year, especially
 considering himself doth more than affirm, that the He-
 brews, reckoning from Autumn, do but as the *Egyptians*
 do: For this he tells us in Book 1, Chap. 4, of his *Anti-*
quities; and so I leave it.

The next concerns the Time of *Christ*'s Birth, which
 we would have to be in Autumn, in *Tisri*, the Month al-
 so *Elul*. 'Twas almost altogether Festival, but the chief
 was the *Feast of Trumpets* on the First Day, the *Explan-*
ation on the Tenth, and the *Feast of Tabernacles* always be-
 ginning the Fifteenth. This Month also gave birth to the
 Year of *Jubilee*, which was proclaim'd on the Tenth Day:
 the nine first Days the Servants feasted, made merry, and
 wore Garlands, in token of their Liberty approaching, and
 on the Tenth were deliver'd. Which was (no doubt) a
 type of the Liberty purchas'd for us by *Christ*, and of the
 Inheritance an Heritage to the Sons of *God*, lost in *Adam*.
 but

but restor'd again by Jesus Christ. The Jews themselves write of singular Blessings that Year, for in the Jubilee GOD will be *Redemption, Ransom, and Sabbath* to us. The Word *Jubilee* therefore may well come from *Jubel* which in Hebr. signifies a *Shout or carrying*, that carried us to Christ, in the 30th Year of whole age the 30th Jubilee began.

But they object further, and say The chief Feast of the Month was that of *Tabernacles*, for it was one of the three GOD commanded to be the principal Feasts of the Year as we read *Deut. xvi. 16*. The Feast of *Unleaven'd Bread* was the first, the Feast of *Weeks* the second and this Feast of *Tabernacles* the third and last. Their Ends were partly for remembering things past, and partly for typifying things to come, and to be fulfilled in something or other concerning Christ. Of these two there is no Doubt; now therefore of the third: The first End is plain, that it was a Memorial of their long dwelling in Tabernacles while in the Wilderness; as we read in *Levit. 23. 42* but of what Thing concerning Christ, to come, is not so plain as in the two before it; only St. John seems to hint, that as the *Passover* was a Type of his Passion, *Pentecost* a Figure of sending the Holy Ghost, so should the Feast of *Tabernacles* be a Type of his Incarnation, when the Divine Nature tabernacled in our Flesh, and the Word of God became *Emmanuel, God with us*; for the Word (saith St. John) was made *Flesh*, and tabernacled in us, *John 1. 14*. We commonly read it, and dwell among us, but the original words truly translated, signify *and tabernacled in us*. In consideration of which, this Feast of *Tabernacles* may well be yielded a true Type of our Saviour's Incarnation, when (as I said before) he became *Emmanuel, God with us*, and tabernacled in our Flesh.

In answer to this Objection, I grant that the Feast of *Tabernacles* was a true-intended Type of our Saviour's Incarnation, but yet so, as the Time of his Birth was not to be so precisely in the end of the Civil Year among whom he was born, or when they had gather'd their Fruit, as in the end of a Year, which should be more extensive, and comprehend under it more Nations than one, even as the Church itself was to be extended much further than the

Confines of Judea and Jerusalem; for the same among
 his own people. His Apostles also
 first among the Jews, but they judged them-
 selves worthy of Eternal Life, Behold therefore (say both
 and Barnabas) we turn to the Gentiles, Acts 13. 46. So
 of the Feast of Tabernacles he to us the Feast of the
 City, yet 'tis no more to be ty'd to the end of the City
 when the Feast of Tabernacles was, at the end of In-
 gathering among the Jews, than the Church of Christ is
 to be ty'd to their Country where Christ was born:
 enough that he was born in the end of their Year who
 Feast of Tabernacles, tho' that Feast which prefigur'd him was in
 early in the Year who refus'd him: Besides, the Feast
 which made was the Feast of In-gathering. Now the In-
 gathering time of the Jews was too soon for other Coun-
 tries, and therefore Christ being a more general Saviour
 to one People only, is born when the In-gathering of
 all Countries is fully finish'd, and when (as Orosius saith)
 the Harvest of the ensuing Year do first begin, St. Am-
 brose who wrote upon St. Luke in the Year of Christ) thus
 of Christ's Birth, Length of Night had possess'd the
 Holy City, had not the Coming of Christ shined gloriously in
 the shortest of Days. St. John (as saith St. Augustin)
 in our Days on the 8 Calends of July (or 24th Day of June)
 the Days begin to shorten, but our Lord was born on
 the 8 Calends of January, (or 24th of December) when the
 Days begin to lengthen: Conceptus est enim Aequinoctia
 natus est Solstitio Hiberno.

this Feast of Tabernacles in the County of Rutland.
 JOHN WING.

Feast of Tabernacles in the County of Rutland.
 our's is survey'd, divided, and inclos'd, and Maps thereof
 measured, with whatever is Remarkable, in their just
 measure, Artificers Work measur'd, for either Master or
 Dyalling perform'd in all its Parts, &c. by Tycho
 Pickworth in the County of Rutland near Stamford.

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